February 20, 2001

Mr. Charles A. Oravetz, Assistant Regional Administrator Southeast Regional Office National Marine Fisheries Service 9721 Executive Center Drive St. Petersburg, FL 33702

SUBJECT: STATUS OF INFORMAL CONSULTATION FOR LICENSE RENEWAL AT

EDWIN I, HATCH NUCLEAR PLANT, UNITS # AND 2 (TAC NOS. MA8330 AND

MA8332)

Dear Mr. Oravetz:

On August 31, 2000, the U.S. Nuclear Regulatory Commission (NRC) staff submitted a blological assessment to your office, initiating an informal consultation. The biological assessment evaluated whether the proposed renewal of the Edwin f. Halch Nuclear Plant (HNP), Units 1 and 2, operating licenses for a period of an additional 20 years would have adverse effects on a listed species.

I request that you provide us with your best estimate for the completion of the informal consultation. Discussions have been ongoing between the NRC staff and your staff. In the meantime, the NRC staff is continuing the development of an environmental impact statement for the renewal of the HNP licenses. Under the current schedule, the staff expects to complete development of the final environmental impact statement in April and to issue it to the Environmental Protection Agency in early June.

We will continue to work with your staff to resolve any concerns related to the proposed action. If you have any questions, please contact Andy Kugler at (301) 415-2828.

> Sincerely, /RA/Signed By: CACementer Cynthia A. Carpenter, Chief Generic Issues, Environmental, Financial and Rulemaking Branch Division of Regulatory Improvement Programs Office of Nuclear Reactor Regulation

Docket Nos. 50-321 and 50-366

Letter ML No.: ML010520188

co w/enclosure: See next page

DISTRIBUTION:

PUBLIC Docket File CGrimes:

OMatthews/SNewberry

CCarpenter | **WBurton**

BZalcman

Environmental R/F

CSochor

AKugler *See previous concurrence:

DOCUMENT NAME: GARGEB:HATCH\consultations\NMFS sched tr.wpd

OFFICE	PM:RGEB	SC:RGEB	C:RGEB
NAME	AKugler	BZalçman	CCarpenter
DATE	02/20/01	02/20/01	02/20/01

OFFICIAL FILE COPY